

Day : Thursday  
Date: 12/22/2005


**PALM INTRANET**

Time: 09:45:31

**Inventor Name Search Result**

Your Search was:

Last Name = GLEN

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08634399</a>	<a href="#">5815042</a>	150	04/18/1996	DUTY CYCLED CONTROL IMPLEMENTED WITHIN A FREQUENCY SYNTHESIZER	GLEN, DAVID
<a href="#">09004022</a>	<a href="#">6678006</a>	150	01/07/1998	METHOD AND APPARATUS FOR VIDEO PROCESSING THAT INCLUDES SUB-PICTURE SCALING	GLEN, DAVID
<a href="#">09033283</a>	<a href="#">6067083</a>	150	03/02/1998	METHOD AND APPARATUS FOR PROCESSING VIDEO DATA UTILIZING A PALETTE DIGITAL TO ANALOG CONVERTER	GLEN, DAVID
<a href="#">09553144</a>	<a href="#">6518970</a>	150	04/20/2000	GRAPHICS PROCESSING DEVICE WITH INTEGRATED PROGRAMMABLE SYNCHRONIZATION SIGNAL GENERATION	GLEN, DAVID
<a href="#">09553682</a>	<a href="#">6310659</a>	150	04/21/2000	Graphics processing device and method with graphics versus video color space conversion discrimination	GLEN, DAVID
<a href="#">09703784</a>	<a href="#">6753881</a>	150	11/01/2000	ADAPTER AND METHOD TO CONNECT A COMPONENT VIDEO INPUT TELEVISION TO A VIDEO PROVIDING UNIT	GLEN, DAVID
<a href="#">09707037</a>	<a href="#">6774903</a>	150	11/06/2000	PALETTE ANTI-SPARKLE ENHANCEMENT	GLEN, DAVID
<a href="#">09923759</a>	Not Issued	71	08/06/2001	WIRELESS DEVICE METHOD AND APPARATUS WITH DRAWING COMMAND THROTTLING CONTROL	GLEN, DAVID
<a href="#">09923768</a>	Not Issued	41	08/06/2001	Wireless display apparatus and method	GLEN, DAVID

<u>09994958</u>	<u>6619759</u>	150	11/27/2001	BRAKE CONTROLLER	GLEN, DAVID
<u>11245351</u>	Not Issued	20	10/05/2005	Wireless device method and apparatus with drawing command throttling control	GLEN, DAVID
<u>09484123</u>	Not Issued	161	01/13/2000	Video Graphics Module Capable Of Blending Multiple Image Layers	GLEN, DAVID I. J.
<u>10907070</u>	Not Issued	20	03/18/2005	DISPLAY SPECIFIC IMAGE PROCESSING IN AN INTEGRATED CIRCUIT	GLEN, DAVID I. J.
<u>09212132</u>	<u>6335761</u>	150	12/15/1998	METHOD AND APPARATUS FOR CONVERTING COLOR BASE OF AN IMAGE LAYER	GLEN, DAVID I. J.
<u>09397188</u>	<u>6853381</u>	150	09/16/1999	METHOD AND APPARATUS FOR A WRITE BEHIND RASTER	GLEN, DAVID I. J.
<u>09557094</u>	<u>6570577</u>	150	04/21/2000	SYSTEM FOR NONLINEAR CORRECTION OF VIDEO SIGNALS AND METHOD THEREOF	GLEN, DAVID I.J.
<u>09704329</u>	Not Issued	41	11/02/2000	Write once system and method for facilitating digital encrypted transmissions	GLEN, DAVID I.J.
<u>09707065</u>	Not Issued	161	11/06/2000	Method, system and apparatus for connecting to multiple displays	GLEN, DAVID I.J.
<u>10008630</u>	Not Issued	41	11/13/2001	System for improved ratiometric expansion and method thereof	GLEN, DAVID I.J.
<u>09212141</u>	<u>6462786</u>	150	12/15/1998	METHOD AND APPARATUS FOR BLENDING IMAGE INPUT LAYERS	GLEN, DAVID I.J.
<u>09249880</u>	Not Issued	161	02/16/1999	METHOD AND APPARATUS FOR A GRAPHICS DISPLAY TO PROVIDE ENHANCED VIDEO	GLEN, DAVID I.J.
<u>09272069</u>	Not Issued	71	03/18/1999	METHOD AND APPARATUS FOR CONFIGURABLE GAMMA CORRECTION IN A VIDEO GRAPHICS CIRCUIT	GLEN, DAVID I.J.
<u>09324211</u>	<u>6268847</u>	150	06/02/1999	METHOD AND APPARATUS FOR MORE ACCURATE COLOR BASE CONVERSION OF YUV VIDEO DATA	GLEN, DAVID I.J.
<u>09411661</u>	<u>6678780</u>	150	10/04/1999	METHOD AND APPARATUS FOR SUPPORTING MULTIPLE BUS MASTERS WITH THE	GLEN, DAVID I.J.

				ACCELERATED GRAPHICS PROTOCOL (AGP) BUS	
<u>10170335</u>	Not Issued	120	06/12/2002	Method and system for efficient interfacing to frame sequential display devices	GLEN, DAVID I.J.
<u>08819922</u>	<u>6028586</u>	150	03/18/1997	METHOD AND APPARATUS FOR DETECTING IMAGE UPDATE RATE DIFFERENCES	GLEN, DAVID IAN JAMES
<u>08840568</u>	<u>6194971</u>	150	04/21/1997	METHOD AND APPARATUS FOR PHASE SHIFTING A CONTROLLED OSCILLATOR AND APPLICATIONS THEREOF	GLEN, DAVID IAN JAMES
<u>08876731</u>	<u>5977836</u>	150	06/16/1997	METHOD AND APPARATUS FOR CONTROLLING AN OUTPUT FREQUENCY OF A PHASE LOCKED LOOP	GLEN, DAVID IAN JAMES
<u>08178294</u>	<u>5527525</u>	150	03/08/1994	BIOLOGICAL CONTROL OF MOLLUSCS WITH NEMATODES AND BACTERIA THAN SUPPORT GROWTH AND PATHOGENICITY OF NEMATODES	GLEN, DAVID M.
<u>08625018</u>	<u>5849284</u>	150	03/29/1996	BIOLOGICAL CONTROL OF MOLLUSCS WITH DAUER LARVAE OF PHASMARHABDITIS NEMATODES	GLEN, DAVID MCKELLAR
<u>11075110</u>	Not Issued	20	03/08/2005	Activity forms for automated business processes	GLENDE, DAVID
<u>09845629</u>	<u>6558538</u>	150	04/30/2001	METHOD AND DEVICE FOR PREVENTING THE CLOGGING OF A DRAINAGE SYSTEM	GLENDENING, DAVID E.
<u>10352524</u>	<u>6676842</u>	150	01/28/2003	METHOD FOR PREVENTING THE CLOGGING OF A DRAINAGE SYSTEM	GLENDENING, DAVID E.
<u>10388381</u>	Not Issued	30	03/12/2003	Electronic device for anesthesiologists	GLENN, DAVID
<u>60363635</u>	Not Issued	159	03/12/2002	Electronic notepad for anesthesiologists	GLENN, DAVID
<u>60569336</u>	Not Issued	159	05/07/2004	System and method for communicating with a fashion consultant in real-time over communication network	GLENN, DAVID
<u>11015427</u>	Not Issued	71	12/16/2004	Electrochemical impedance spectroscopy system and methods	GLENN, DAVID F.

				for determining spatial locations of defects and composition of concrete material, monitoring stability of bridge structures, determining weight of an object, and speed of a vehicle	
<u>07623851</u>	Not Issued	166	12/07/1990	PROCESS OF SPRAYING CONTROLLED POROSITY METAL STRUCTURES AGAINST A SUBSTRATE AND ARTICLES PRODUCED THEREBY	GLENN, DAVID F.
<u>07917243</u>	5200054	150	07/22/1992	ICE ELECTRODE ELECTROLYTIC CELL	GLENN, DAVID F.
<u>07995319</u>	Not Issued	163	12/22/1992	PROCESS OF SPRAYING CONTROLLED POROSITY METAL STRUCTURES AGAINST A SUBSTRATE BY THE USE OF A CONVERGING/DIVERGING NOZZLE	GLENN, DAVID F.
<u>07845337</u>	5426780	150	02/28/1992	SYSTEM FOR DYNAMIC SEGMENTATION ANALYSIS USING CONVERSION OF RELATIONAL DATA INTO OBJECT-ORIENTED DATA	GLENN, DAVID M.
<u>08607028</u>	Not Issued	161	02/26/1996	CLAYS TO REDUCE DISEASE AND INSECT DAMAGE TO PLANTS	GLENN, DAVID M.
<u>09553538</u>	6464995	150	04/20/2000	TREATED HORTICULTURAL SUBSTRATES	GLENN, DAVID MICHAEL
<u>09677408</u>	6514512	150	10/02/2000	PESTICIDE DELIVERY SYSTEM	GLENN, DAVID MICHAEL
<u>10078628</u>	6877275	150	02/19/2002	METHOD OF WEED CONTROL	GLENN, DAVID MICHAEL
<u>10302401</u>	Not Issued	94	11/22/2002	PESTICIDE DELIVERY SYSTEM	GLENN, DAVID MICHAEL
<u>10822886</u>	Not Issued	30	04/13/2004	Pest control compositions	GLENN, DAVID MICHAEL
<u>11099993</u>	Not Issued	30	04/06/2005	Method for reducing freeze and chill damage in plants	GLENN, DAVID MICHAEL
<u>60595862</u>	Not Issued	20	08/11/2005	Spreading Agents	GLENN, DAVID MICHAEL
<u>08812301</u>	5908708	150	03/05/1997	AQUEOUS DISPERSION OF A PARTICULATE SOLID HAVING A HYDROPHOBIC OUTER	GLENN, DAVID MICHAEL

				SURFACE AND FILMS PRODUCED THEREBY	
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Day : Thursday  
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Time: 09:46:40

**Inventor Name Search Result**

Your Search was:

Last Name = CALLWAY

First Name = EDWARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06591670</a>	Not Issued	161	03/21/1984	ASPIRATION APPARATUS FOR EYE SURGERY	CALLWAY, EDWARD
<a href="#">09259372</a>	<a href="#">6448974</a>	150	02/26/1999	METHOD AND APPARATUS FOR CHROMA KEY DATA MODIFYING INSERTION WITHOUT VIDEO IMAGE FRAGMENTATION	CALLWAY, EDWARD
<a href="#">09231394</a>	<a href="#">6279067</a>	150	01/13/1999	METHOD AND APPARATUS FOR DETECTING INTERRUPT REQUESTS IN VIDEO GRAPHICS AND OTHER SYSTEMS	CALLWAY, EDWARD G
<a href="#">09483196</a>	<a href="#">6340943</a>	150	01/14/2000	Analog to digital converter method and apparatus	CALLWAY, EDWARD G.
<a href="#">09539572</a>	<a href="#">6680752</a>	150	03/31/2000	METHOD AND APPARATUS FOR DEINTERLACING VIDEO	CALLWAY, EDWARD G.
<a href="#">09553143</a>	<a href="#">6970206</a>	150	04/20/2000	METHOD FOR DEINTERLACING INTERLACED VIDEO BY A GRAPHICS PROCESSOR	CALLWAY, EDWARD G.
<a href="#">09557094</a>	<a href="#">6570577</a>	150	04/21/2000	SYSTEM FOR NONLINEAR CORRECTION OF VIDEO SIGNALS AND METHOD THEREOF	CALLWAY, EDWARD G.
<a href="#">09654671</a>	<a href="#">6535208</a>	150	09/05/2000	METHOD AND APPARATUS FOR LOCKING A PLURALITY OF DISPLAY SYNCHRONIZATION SIGNALS	CALLWAY, EDWARD G.
<a href="#">09703784</a>	<a href="#">6753881</a>	150	11/01/2000	ADAPTER AND METHOD TO CONNECT A COMPONENT VIDEO INPUT TELEVISION TO A VIDEO PROVIDING UNIT	CALLWAY, EDWARD G.

<u>09741456</u>	<u>6950772</u>	150	12/19/2000	DYNAMIC COMPONENT TO INPUT SIGNAL MAPPING SYSTEM	CALLWAY, EDWARD G.
<u>09923759</u>	Not Issued	71	08/06/2001	WIRELESS DEVICE METHOD AND APPARATUS WITH DRAWING COMMAND THROTTLING CONTROL	CALLWAY, EDWARD G.
<u>09923768</u>	Not Issued	41	08/06/2001	Wireless display apparatus and method	CALLWAY, EDWARD G.
<u>09981484</u>	Not Issued	71	10/17/2001	Method and apparatus for rendering video	CALLWAY, EDWARD G.
<u>10008630</u>	Not Issued	41	11/13/2001	System for improved ratiometric expansion and method thereof	CALLWAY, EDWARD G.
<u>10135716</u>	Not Issued	30	04/30/2002	Set top box and associated method of operation to facilitate display of locally sourced display data	CALLWAY, EDWARD G.
<u>10151483</u>	Not Issued	30	05/20/2002	Digitally programmable gain control circuit	CALLWAY, EDWARD G.
<u>11064073</u>	Not Issued	30	02/23/2005	Method for deinterlacing interlaced video by a graphics processor	CALLWAY, EDWARD G.
<u>11245351</u>	Not Issued	20	10/05/2005	Wireless device method and apparatus with drawing command throttling control	CALLWAY, EDWARD G.
<u>08169994</u>	<u>5398076</u>	150	12/16/1993	GAMMA CORRECTING PROCESSING OF VIDEO SIGNALS	CALLWAY, EDWARD G.
<u>08657228</u>	<u>5812203</u>	150	06/03/1996	DEFICKERING AND SCALING SCAN CONVERTER CIRCUIT	CALLWAY, EDWARD G.
<u>09047297</u>	<u>6157365</u>	150	03/24/1998	METHOD AND APPARATUS FOR PROCESSING VIDEO AND GRAPHICS DATA UTILIZING A HIGHER SAMPLING RATE	CALLWAY, EDWARD G.
<u>09047299</u>	<u>6184861</u>	150	03/24/1998	METHOD AND APPARATUS FOR PROCESSING VIDEO AND GRAPHICS DATA UTILIZING INTENSITY SCALING	CALLWAY, EDWARD G.
<u>09083556</u>	<u>6075574</u>	150	05/22/1998	METHOD AND APPARATUS FOR CONTROLLING CONTRAST OF IMAGES	CALLWAY, EDWARD G.
<u>09088559</u>	<u>6028642</u>	150	06/02/1998	DIGITAL HORIZONTAL SYNCHRONIZATION PULSE	CALLWAY, EDWARD G.

				PHASE DETECTOR CIRCUIT AND METHOD	
<u>09213191</u>	<u>6243144</u>	150	12/17/1998	ADAPTIVE FALSE COLOR VIDEO FILTER AND METHOD	CALLWAY, EDWARD G.
<u>09213748</u>	Not Issued	128	12/17/1998	METHOD AND APPARATUS FOR INDEPENDENT VIDEO AND GRAPHICS SCALING IN A VIDEO GRAPHICS SYSTEM	CALLWAY, EDWARD G.
<u>09225117</u>	<u>6621499</u>	150	01/04/1999	VIDEO PROCESSOR WITH MULTIPLE OVERLAY GENERATORS AND/OR FLEXIBLE BIDIRECTIONAL VIDEO DATA PORT	CALLWAY, EDWARD G.
<u>09316441</u>	<u>6606450</u>	150	05/21/1999	METHOD AND APPARATUS FOR PROCESSING VIDEO SIGNALS HAVING ASSOCIATED ACCESS RESTRICTION DATA	CALLWAY, EDWARD G.
<u>09333736</u>	<u>6424320</u>	150	06/15/1999	METHOD AND APPARATUS FOR RENDERING VIDEO	CALLWAY, EDWARD G.
<u>09349744</u>	<u>6807311</u>	150	07/08/1999	METHOD AND APPARATUS FOR COMPRESSING AND STORING IMAGE DATA	CALLWAY, EDWARD G.
<u>09398913</u>	Not Issued	41	09/14/1999	METHOD AND APPARATUS FOR RECEIVING DIGITAL VIDEO SIGNALS	CALLWAY, EDWARD G.
<u>10800358</u>	Not Issued	30	03/12/2004	Method and apparatus for detecting protection of audio and video signals	CALLWAY, EDWARD GEORGE
<u>08819922</u>	<u>6028586</u>	150	03/18/1997	METHOD AND APPARATUS FOR DETECTING IMAGE UPDATE RATE DIFFERENCES	CALLWAY, EDWARD GEORGE
<u>08878249</u>	<u>6356704</u>	150	06/16/1997	METHOD AND APPARATUS FOR DETECTING PROTECTION OF AUDIO AND VIDEO SIGNALS	CALLWAY, EDWARD GEORGE

Inventor Search Completed: No Records to Display.

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	313	wireless display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L2	1931	drawing adj command	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L3	7759	image render\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L4	7440	wireless transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L5	21035	frame adj buffer\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L6	149900	display adj screen\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L7	2433	draw\$5 adj command\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L8	2809	shadow adj image\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L9	295	throttle adj transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:58
L10	2	L1 and L2 and L7 and L3 and L4 and L5 and L6 and L8 and L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
L11	158	throttle adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:21

L12	2	L1 and L7 and L3 and L4 and L5 and L6 and L8 and L9 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:21
L13	2	L1 and L2 and L3 and L4 and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:21
L14	2	L7 and L3 and L4 and L5 and L6 and L8 and L9 and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:22
L15	3	L1 and L11 and L2 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:22
L16	3	L1 and L9 and L2 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:23
L17	2	"6008777".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:24
L18	2	"6263503".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:24
L19	2	"6292172".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:58
L20	14124	throttling\$6 and data and communication\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:03
L21	82921	burst\$6 and data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:00
L22	1729401	high\$6 and speed\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:03

L23	40708	21 and 22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:01
L24	53983	20 or 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:02
L25	0	24 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:04
L26	0	24 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:02
L27	0	24 and 19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:02
L28	269848	high\$6 and speed\$6 and data and communicat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:05
L29	273437	20 or 28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:03
L30	0	29 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:06
L31	0	29 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:04
L32	0	29 and 19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:04
L33	104734	regulat\$6 and data and communicat\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:06

L34	112248	20 or 33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:06
L35	0	34 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:06
L36	0	34 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:06
L37	0	34 and 19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:13
L38	2	"20030025648"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:20
L39	126743	(3D or three adj dimension\$6) and (2D or two adj dimension\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:22
L40	0	39 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:22
L41	0	39 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:22
L42	0	39 and 19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 11:22
S1	251	WIRELESS AND DRAW\$3 AND COMMAND AND REQUESTOR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:12
S2	117	THROTTLE ADJ DATA	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/09/02 10:36

S3	1	(WIRELESS AND DRAW\$3 AND COMMAND AND REQUESTOR ) AND (THROTTLE ADJ DATA )	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/09/02 10:36
S4	250	WIRELESS AND DRAW\$3 AND COMMAND AND REQUESTOR AND DATA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 10:38
S5	5	WIRELESS ADJ TRANSMITTER AND DRAW\$3 AND COMMAND AND REQUESTOR AND DATA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 11:08
S6	5	WIRELESS ADJ TRANSMITTER AND DRAW\$3 AND COMMAND AND REQUESTOR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 10:48
S7	203	WIRELESS ADJ TRANSMITTER AND DRAW\$3 AND COMMAND NEAR3 DATA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 10:49
S8	11	WIRELESS ADJ TRANSMITTER AND DRAW\$3 AND COMMAND NEAR3 DATA AND COMMAND ADJ REQUEST\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 10:50
S9	4	WIRELESS ADJ TRANSMITTER AND DRAW\$3 AND COMMAND AND REQUESTOR AND (SELECT\$5 AND DATA AND PASSAGE\$1 OR SELECT\$5 AND DATA AND CHANNEL\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 11:44
S10	4	WIRELESS ADJ TRANSMITTER AND DRAW\$3 AND COMMAND AND REQUESTOR AND ( SELECT\$5 AND DATA AND CHANNEL\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 11:45
S11	4	WIRELESS ADJ TRANSMITTER AND DRAW\$3 AND COMMAND AND REQUESTOR AND ( DATA AND CHANNEL\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 11:46
S12	264	wireless display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:12
S13	2	wireless adj drawing adj command same transmit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:13

S14	2	wireless adj drawing adj command	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:13
S15	46	wireless same drawing adj command	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:14
S16	1772	drawing adj command	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:42
S17	3	master image renderer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:19
S18	3	master image render\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:19
S19	7077	image render\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:21
S20	4	drawing command buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:21
S21	6318	wireless transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:22
S22	19635	frame adj buffer\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:41
S23	138689	display screen	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:41
S24	139072	display adj screen\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:41

S25	2251	draw\$5 adj command\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:43
S26	7	shadow adj image adj render\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:44
S27	7	shadow adj image\$3 adj render\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:44
S28	2663	shadow adj image\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:45
S29	282	throttle adj transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:47
S30	147	throttle adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:48
S31	3	S12 and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:49
S32	3	S12 and S15 and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 12:03
S33	2	S12 and S15 and S16 and S19 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:57
S34	2	S12 and S15 and S16 and S19 and S21 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:57
S35	2	S12 and S15 and S16 and S19 and S21 and S22 and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:50

S36	2	S12 and S15 and S16 and S19 and S21 and S22 and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:57
S37	2	S12 and S15 and S25 and S19 and S21 and S22 and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:58
S38	2	S12 and S15 and S25 and S19 and S21 and S22 and S24 and S27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:59
S39	2	S12 and S15 and S25 and S19 and S21 and S22 and S24 and S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:59
S40	2	S12 and S15 and S25 and S19 and S21 and S22 and S24 and S28 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:56
S41	2	S12 and S16 and S25 and S19 and S21 and S22 and S24 and S28 and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:20
S42	3	S12 and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 12:00
S43	2	S12 and S16 and S19 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:57
S44	2	S12 and S16 and S19 and S21 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:21
S45	2	S12 and S16 and S19 and S21 and S22 and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:58
S46	2	S12 and S25 and S19 and S21 and S22 and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:58



S47	2	S12 and S25 and S19 and S21 and S22 and S24 and S27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:59
S48	2	S12 and S25 and S19 and S21 and S22 and S24 and S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 11:59
S49	2	S12 and S25 and S19 and S21 and S22 and S24 and S28 and S29 and S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:21
S50	3	S12 and S22 and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 12:04
S51	2	S12 and S23 and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 12:04
S52	3	S12 and S28 and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 12:04
S53	0	S12 and "189" and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/23 12:04
S54	3	S12 and S29 and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:22
S55	3	S12 and S30 and S16 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:22
S56	2	S25 and S19 and S21 and S22 and S24 and S28 and S29 and S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/12/22 10:22